REMARKS

Applicant has amended the title. Applicant has also amended claims 1, 15, 17,

and 26. Applicant has also added new claims 28 - 65 to more fully and completely claim

the invention.

CONCLUSION

In light of the foregoing amendments and remarks, Applicant submits the

application is now in condition for allowance, and an early notice to that effect is

requested.

If any fees are due, the Commissioner is authorized to charge said fees to Conley,

Rose, & Tayon, P.C. Deposit Account No. 50-1505/5150-48400/JCH.

Also enclosed herewith are the following items:

Return Receipt Postcard

Fee authorization

Respectfully submitted,

Jeffrey C. Hood

Reg. No. 35,198

ATTORNEY FOR APPLICANT(S)

Conley, Rose & Tayon, P.C.

P.O. Box 398

Austin, TX 78767-0398

Phone: (512) 476-1400 Date: 2// 3/ 2002

11

display a node in a graphical program, wherein the node is configurable to perform a plurality of operations depending upon user input specifying configuration information for the node;

display a graphical user interface (GUI) for specifying configuration information for the node, wherein the GUI comprises information useable in guiding a user in configuring the node to perform one or more operations from the plurality of operations;

receive user input via the GUI specifying one or more desired operations for the node from the plurality of operations; and

programmatically generate graphical source code for the node to implement the one or more desired operations, in response to the user input.

26. (Amended) A memory medium <u>comprising program instructions</u> for configuring a node in a graphical program, [the memory medium comprising] <u>wherein</u> the program instructions <u>are</u> executable to:

display a node in a graphical program, wherein the node is configurable to perform functionality depending upon user input specifying configuration information for the node;

display a graphical user interface (GUI) for specifying configuration information for the node, wherein the GUI is useable to specify functionality for the node;

receive user input via the GUI specifying desired functionality for the node; <u>and</u> programmatically generate graphical source code for the node to implement the specified functionality, in response to the user input.